TELECONFERENCING SYSTEM AND METHOD

ABSTRACT OF THE INVENTION

A teleconferencing system comprised of one or more telecommunication systems; two or
more subscriber terminals connected to the telecommunication systems; an electronic
computing means connected any telecommunication system of the teleconferencing
system. The electronic computing means, e.g. a server-type computer runs a conference
initiating program; and a means for providing an availability signal associated with each
subscriber terminal. The availability signal is accessible to the server and any participating
telecommunication system is capable of cooperating with program for initiating a
conference between the subscriber terminals; program initiates a conference between the
subscriber terminals by attempting transmission of a conference call when such call is
requested by any of the subscriber terminals; the conference call is transmitted to each
subscriber terminal as soon as its associated availability signal indicates availability of that
terminal.